

FORM
N1537a

Price List of Duplicate Parts

Massey-Harris

Nos. 8 and 9

Disc Harrows

With Engravings of Parts

Manufactured Exclusively by



Works at

Toronto, Brantford, Woodstock
CANADA

Massey-Harris Universal Code for Ordering Extras

INITIAL LETTERS

No.-Bab	N-Ned	AA-Bln	NN-Nos
A-Bec	O-Nug	BB-Bry	OO-Nys
B-Blu	P-Pri	CC-Cum	PP-Pal
C-Cra	Q-Ple	DD-Del	QQ-Plx
D-Dre	R-Ral	EE-Dyp	RR-Ruk
E-Dud	S-Stu	FF-Fla	SS-Sul
F-Fig	T-Tro	GG-Guy	TT-Tux
G-Gru	U-Twi	HH-Ham	UU-Tyn
H-Hol	V-Ver	II-Hig	VV-Vax
I-Hun	W-Wan	JJ-Jet	WW-Wis
J-Jad	X-Xen	KK-Kus	XX-Xod
K-Klo	Y-Yor	LL-Lys	YY-Yan
L-Luc	Z-Zar	MM-Med	ZZ-Zug
M-Mag			

NUMBERS

1st Figure	2nd Figure	3rd Figure	4th Figure	Fraction and Final Letters
	0-b	0-ci	0-b	A-j
1-ba	1-c	1-do	1-c	B-q
2-ce	2-d	2-fu	2-d	C-h
3-di	3-f	3-ga	3-f	F-k
4-fe	4-g	4-le	4-g	W-x
5-gu	5-k	5-mi	5-k	1/4-t
6-ha	6-l	6-no	6-l	1/2-y
7-ke	7-m	7-pu	7-m	3/4-z
8-li	8-n	8-ra	8-n	
9-mo	9-p	9-se	9-r	

This Code furnishes a Telegraphic or Cipher Word for any part of a Massey-Harris or Verity Implement which has a number in the Extras Lists.

For the initial letter which precedes nearly every number use the syllable opposite the letter in table, where a double initial appears use the syllable opposite the double letter; for the first left-hand figure in the number use the two letters in table opposite that figure; for the second figure in the number use the letter opposite that figure and so on for all the figures.

EXAMPLES

H 3-Hol-di	Holdi	H {Initial Letter} Hol.	Babdifno
H 35-Hol-di-k	Holdik	3 (1st Figure) di	K 96 Klo-mo-l
H 358-Hol-di-k-ra	Holdikra	5 (2nd Figure) k	M 119 1/4 Mag-ba-c-se-y
H 3584-Hol-di-k-ra-g	Holdikrag	8 (3rd Figure) ra	B 823A Ral-li-d-ga-j
		4 (4th Figure) g	No. 75 W Bab-ke-k-x
			WW 127 Wis-ba-d-pu

Babdifno
K 96 Klo-mo-l
M 119 1/4 Mag-ba-c-se-y
B 823A Ral-li-d-ga-j
No. 75 W Bab-ke-k-x
WW 127 Wis-ba-d-pu

Instructions for ordering Extras

That must be remembered.

This is a complete Price List for the MASSEY-HARRIS MACHINE NAMED ON TITLE PAGE.

It embraces all parts now used or that ever have been used on this machine

Many manufacturers send out in the tool box of their machines a partial list embracing leading parts only. We think it best to give a complete and comprehensive list, so that our customers can never be at a loss under any circumstances.

Note the number of your Machine, and send it when ordering Extra Parts and it will help to avoid mistakes. It is also desirable to state the year in which machine was purchased.

1st.—Observe carefully the number of the Part of which you want a duplicate.

2nd.—Always state how to send, whether by Parcel Post, Parcel Delivery, etc., and by what route, or whether by Express or Freight, and give your Post Office address, also the name of your Express Office or Station.

3rd.—All orders for Extra Parts will be forwarded “Collect on Delivery” unless the cash accompanies the order.

4th.—In ordering Extras from this book, be careful to use the same number and name as used in this list, and thus avoid mistakes. In telegraphing for parts give the Cipher Code name. Commence every Code word with a Capital Letter. It is better to use Code Words than a long description and will ensure getting the part desired. Write the message plainly and no errors need arise.

5th.—A little care in making out your orders for Extras will save a great deal of trouble, and in many cases avoid delay and expense.

Some of our patrons are so unwise as to wait until the Machine is required for use before examining it to see if any repairs are required to put it in order. Examine your Machine at least a month or two before it is needed, and enquire at our nearest agency for the parts required, and if any particular piece is not in stock, send for it, describing carefully the name and number of the piece and year in which the machine was manufactured.

TELEGRAPH CODE.—A Telegraph Code will be found on another page where its use is fully explained. In ordering by telegram, the use of this Code Word is sufficient.



PRICE LIST OF DUPLICATE PARTS

FOR THE

MASSEY-HARRIS

No. 8 and 9 DISC HARROW

The following prices are strictly cash on delivery or cash with order. Positively no credit allowed on extra parts.

LIST OF EXTRA PARTS.

Mark		DESCRIPTION OF PIECE	Price
A	1	Thumb Latch for Lever.....	\$0 15
✠ J	7	Wrench	25
X	13	Hook for Singletree, right, 1.5/16 in. dia., 1907-11 (see A 1800).....mal.	10
X	14	Hook for Singletree, left, 1.5/16 in. dia., 1907-11 (see A 1801).....mal.	10
J	33	Washer on outer end of Axle Bolt, first used 1900.....	15
T	37	Spring for Scrapers 6½ coils, 2½ in. long, 15/16 in. outside dia.....	1
C	39	Clamp for centre of Neckyoke	mal. 30
✠ J	59	Ratchet for Hand Lever, few used (use J 83).....	35
J	67	Swivel Collar in Pressure Crank for Spring Rod, 1910 only, will replace J 91 (see J 110).....	20
J	70	Bearing, outer, right, with X 482 Cap and X 1051 Spring, 1907-13 (see J 112)	7
J	70½	Bearing, outer, right, complete, with J 70, J 71, J 1217, J 1228 and Bolts, 1907-13 (see J 112½).....	1 40
J	71	Cap for J 70 Bearing, 1907-13 (can use J 113).....	50
✠ R	71	Ring in C 39 Clamp for Neckyoke	15
J	72	Bearing, outer, left, with X 482 Cap and X 1051 Spring, 1907-13 (see J 114)	75
J	72½	Bearing, outer, left, complete, with J 72, J 73, J 1217, J 1218 and Bolts, 1907-13 (see J 114½).....	1 40
J	73	Cap for J 72 Bearing, 1907-13 (can use J 115)	50
J	74	Bearing, inner, right or left, with X 482 Cap and X 1051 Spring, 1907-13 (see J 116)	75
J	74½	Bearing, inner, right or left, complete, with J 74, J 75, J 1217, J 1218 and Bolts, 1907-13 (see J 116½).....	1 40

MASSEY-HARRIS NOS. 8 AND 9 DISC HARROW.

Mark	DESCRIPTION OF PIECE	Price
J	75 Cap for J 74 Bearing, 1907-13 (see J 117).....	\$0 50
J	76 Bearing Spool, goes in J 70½, J 72½ and J 74½ Bearings....	60
J	77 Spool between Discs.....	50
J	78 Bearing and Bracket under rear end of Pole for Pressure Crank, upper piece, 1907-10.....	10
J	79 Bearing and Bracket under rear end of Pole for Pressure Crank, lower piece, 1907 only (use J 92).....	50
	79 Seat for Driver	1 00
J	80 Ratchet for J 1403 Pressure Arm and Bracket for J 1401½ Lever (see J 105), 1907-10.....	60
J	81 Socket for J 1403 Pressure Arm, used part of 1907 only..	30
J	82 Dog for Pressure Device, works in J 1403 Pressure Arm, 1907-10.....	25
J	83 Ratchet for Hand Lever, 12, 14 and 16 Disc, will replace J 59 (see J 107).....	35
J	84 Washer on inner end of Axle Bolt, No. 8 (see J 93), 1907-08.	1 00
J	89 Stop for J 1439 Bale for Pressure, 1907-10 right.....	20
J	90 Stop for J 1439 Bale for Pressure, 1907-10, left.....	20
J	91 Swivel Collar on J 1439 Bale for Pressure, 1907-10 (use J 67)	20
J	92 Bearing and Bracket under rear end of Pole for Pressure Bale, 1908-10, will replace J 79.....	60
J	93 Washer on inner end of Axle Bolt (see J 84 and J 1558), No. 8, 1909-14.....	35
J	94 Washer on inner end of Axle Bolt (see J 198 and J 1559), No. 9, 1909-14.....	35
J	103 Socket for Seat Spring and Bearing for Pressure Ratchet, right half, first used 1910 (see X 107).....	75
J	104 Socket for Seat Spring and Bearing for Pressure Ratchet, left half, first used 1910 (see X 107).....	75
J	105 Ratchet for Pressure Lever (see J 80), first used 1910.....	75
J	106 Foot Trip.....	30
J	107 Lever Ratchet, 8 Disc (see J 83).....	35
✠ X	107 Socket for Seat Spring, 1907-10 (see J 103 and J 104).....	75
J	110 Swivel Collar in Pressure Crank for Spring Rod, first used 1910 (see J 67).....	20
J	112 Bearing, outer, right, first used 1914 (see J 70).....	75
J	112½ Bearing, outer, right, complete, with J 112, J 113, J 5030, J 1218 and Bolts, first used 1914 (see J 70½).....	1 40
J	113 Cap for J 112 Bearings, first used 1914, will replace J 71..	50
J	114 Bearing, outer, left, first used 1914 (see J 72).....	75
J	114½ Bearing, outer, left, complete, with J 114, J 115, J 1218, J 5030 and Bolts, first used 1914 (see J 72½).....	1 40
J	115 Cap for J 114 Bearing, first used 1914, will replace J 73...	50
J	116 Bearing, inner, right or left, first used 1914 (see J 74)....	75
J	116½ Bearing, inner, right or left, complete, with J 116, J 117, J 1218, J 5030 and Bolts, first used 1914 (see J 74½)....	1 40
J	117 Cap for J 116 Bearing, first used 1914, will replace J 75...	50
✠ Z	164 Pin, Pressure Lever to Ratchet, ¾ in. dia, x 1 in. under Cotter, 1907-10	05

MASSEY-HARRIS Nos. 8 AND 9 DISC HARROW.

Mark	DESCRIPTION OF PIECE.	Price
✠ O 170	Pin, Straps to Evener, 7/16 in. dia. x 2½ in. under Cotter..	\$0 05
J 186	Bracket for Scraper Spring Bar to Cleaner Bar.....	15
J 192	Clip for Scraper Lever, left.....mal.	10
J 193	Clip for Scraper Lever, right.....mal.	10
J 194	Lever for Scrapers, left.....	25
J 195	Lever for Scrapers, right.....	25
Z 195	Spring for Plunger on J 1372½ Lever, ⅝ x 2 in., 10½ coils, No. 15 Wire.....	10
J 197	Bearing for Lever on Scraper Bar.....	20
J 198	Washer on inner end of Axle Bolt, No. 9 (see J 94), 1907-08	60
✠ J 199	Trunnion and Rivet for Scrapers.....	05
✠ J 316	Nut on end of Shaft Coupling Discs, ½ in. thread....mal.	10
✠ Z 328	Clevis for Singletrees to J 5001 Doubletree, 1½ x 6⅜ in. centres; 1907-12 (see X 1283).....	25
✠ J 425	Clip on top corner of Weight Box.....gal. iron	05
✠ Z 441	Strap, Doubletree to Four-Horse Tree, 3/16 x 1½ x 9½ in., 8 in. centres.....per pair	25
✠ X 482	Cover for Oil Hole, 1907-13 (see J 1329 and J 1330).....	05
Z 511	Thimble on Doubletree, 1910-11 (see X 901).....	10
X 536	Spool between Evener, Doubletree and Four-Horse Tree and Pole, not used with Forecarriage on 2-Horse and Combined 2 and 4-Horse Machine.....	20
✠ X 537	Thimble in Doubletree, Tripletree and Four-Horse Tree..	10
Z 547	Plunger in Z 830 Socket for Lever.....mal.	10
✠ E 585	Ring on ends of Neckyoke.....	10
✠ E 586	Staple for Neckyoke Rings.....	05
E 691	Straps, Singletree to Tripletree, 12½ in. centres...per pair	35
Z 830	Socket for Z 547 Plunger on Lever.....mal.	25
X 901	Thimble in Doubletree, first used 1912 (see Z 511).....	10
✠ Z 1000	Doubletree, plain, 46 in., 2 and 3-Horse with Forecarriage (see X 5096 and A 5035), 1910-11.....	50
✠ Z 1000½	Doubletree and Singletrees, complete, including 2 Z 328, 2 Z 1352 and 1 Z 1000, 2 and 3-Horse with Forecarriage (see X 5097 and A 5036), 1910-11.....	2 25
✠ Z 1010	Singletree with X 13 and X 14 Hooks, 31½ in., for X 5096 Doubletree, 1907-11 (see A 5027).....	50
✠ X 1051	Spring for Oil Hole Cover, 12 coils, No. 19 Wire, 9/16 in. outside dia., 1¾ in. long, small end, 1907-13 (see J 1329 and J 1330).....	05
✠ R 1145	Latch Rod for Lever, 17½ in. between Hooks.....	15
✠ X 1193	Spring for Driver's Seat, 3 x 27½ in.....	1 00
✠ J 1195	Axle or Shaft for Coupling Discs, square, with Thread, ⅞ x 35½ in., right or left, for 12 Discs, 1907-08 (see J 1196, J 1197, J 1448, J 1449, J 1450 and J 1459).....	1 00
✠ J 1196	Axle or Shaft for Coupling Discs, square, with Thread, ⅞ x 41½ in., right or left, for 14 Discs, 1907-08 (see J 1195)	1 25
✠ J 1197	Axle or Shaft for Coupling Discs, square, with Thread, ⅞ x 48½ in., right or left, for 16 Discs, 1907-08 (see J 1195)	1 50

MASSEY-HARRIS Nos. 8 AND 9 DISC HARROW.

Mark	DESCRIPTION OF PIECE	Price
✠ J 1204	Bar for Scraper Springs, with 6 Slots, $\frac{1}{4} \times \frac{5}{8} \times 36.7/16$ in., right or left, for 12 Discs (see J 1205, J 1266 and J 1458)	\$0 30
✠ J 1205	Bar for Scraper Springs with 7 Slots, $\frac{1}{4} \times \frac{5}{8} \times 43$ in., right or left, for 14 Discs (see J 1204)	40
✠ J 1206	Bar for Scraper Springs with 8 Slots, $\frac{1}{4} \times \frac{5}{8} \times 49\frac{3}{4}$ in., right or left, for 16 Discs (see J 1204)	50
✠ J 1211	Slotted Washers on Scraper Spring Bars, 1 in. dia.	each 01
✠ J 1217	Bush for Bearings, upper half, 4 in., 2 holes, 1907-13 (see J 5030)	wood 05
✠ J 1218	Bush for Bearings, lower half, 4 in., 1 hole	wood 05
✠ X 1218	Bracket on end of Evener, $\frac{1}{4} \times 1\frac{1}{2} \times 12\frac{3}{8}$ in.	25
✠ J 1220	Spring for J 194 and J 195 Scraper Levers, 2 $\frac{1}{2}$ coils, No. 7 Wire, 1 in. long, 13/16 in. inside	05
✠ J 1222	Side of Weight Box, $\frac{3}{4} \times 8\frac{5}{8} \times 17\frac{3}{4}$ in.	wood 20
✠ J 1223	End of Weight Box, $\frac{3}{4} \times 7\frac{3}{4} \times 10$ in.	wood 15
✠ X 1224	Strap X 5090 Evener to Tripletree, 1 x 3/16 x 14 in.	15
✠ X 1225	Strap, X 5096 Doubletree to Tripletree, 1 $\frac{1}{2}$ x No. 10 x 10.7/16 in.	15
✠ X 1283	Strap, Singletree to Doubletree and Tripletree, $\frac{1}{8} \times 1.5/16 \times 7\frac{3}{4}$ in., 6 $\frac{3}{8}$ in. centres	per pair 25
✠ X 1299	Strap on front end of J 5012 Pole, 1 $\frac{1}{4}$ x 5/16 x 25.5/16 in., half oval steel	75
✠ J 1319	Disc, 18 in. dia., 15/16 in. sq. hole, No. 9 only (see J 1417)	1 50
J 1329	Cap for Oil Cup, first used 1914 (see X 482 and X 1051)	15
J 1330	Oil Cup, first used 1914 (see X 482 and X 1051)	15
J 1330 $\frac{1}{2}$	Oil Cup, complete, first used 1914 (see X 482 and X 1051)	30
T 1332	Spring in J 82 Dog for Pressure Arm, 1 $\frac{3}{8}$ in., 9 coils, No. 14 Wire, 1907-10	05
Z 1352	Singletree 33 in., for Z 1000 Doubletree, 1907-13 (see A 5027)	50
✠ Z 1353	Neckyoke, complete, with C 39 Clamp and Rings, 45 in., 2, 3 and 4-Horse, 3-Horse and Forecarriage only (see Z 1550)	1 00
Z 1353 $\frac{1}{2}$	Neckyoke plain	60
✠ J 1372	Lever for Disc Gangs, $\frac{5}{8} \times 1\frac{1}{2} \times 41\frac{1}{2}$ in., 1906-10 (see J 1511)	1 00
✠ J 1372 $\frac{1}{2}$	Lever for Disc Gangs, complete, with A 1, Z 195, Z 547, Z 830, R 1145 and J 1372, 1906-10 (see J 1512)	1 75
✠ J 1382	Pin for Draw Bars to J 1372 $\frac{1}{2}$ Lever, 7/16 x 1 $\frac{1}{2}$ in. under Cotter, 1906-10 (see J 1513)	05
✠ J 1391	Scraper for Discs, right, 10 in., used part of 1907 only (see J 1443)	20
✠ J 1392	Scraper for Discs, left 10 in. used part of 1907 only (see J 1445)	20
✠ J 1393	Frame for 12 and 14 Discs, 1 $\frac{3}{4}$ x 1 $\frac{1}{2}$ x 5/16 x 70 $\frac{1}{8}$ in., used part of 1907 only (see J 1436), 47 in. between bends, angle steel	2 75
✠ J 1394	Frame for 16 Discs, 1 $\frac{3}{4}$ x 1 $\frac{3}{4}$ x 7/16 x 85 $\frac{3}{8}$ in., used part of 1907 only (see J 1437), 60 in. between bends, angle steel	4 50
✠ J 1395	Post, short, in ends of Frame, straight, used part of 1907 only (see J 1438)	35

MASSEY-HARRIS NOS. 8 AND 9 DISC HARROW.

Mark	DESCRIPTION OF PIECE	Price
✠ J 1396	Brace from Frame to Pole, right or left, $1\frac{1}{2}$ x $7/16$ x $37\frac{1}{2}$ in., 12 and 14 Disc (see J 1397 and J 1453).....	\$1 00
✠ J 1397	Brace from Frame to Pole, right or left, $1\frac{1}{2}$ x $7/16$ x $42\frac{1}{2}$ in., 16 Disc (see J 1396).....	1 25
✠ J 1398	Brace from Frame to J 1396 and J 1397 Braces, $1\frac{1}{2}$ x $5/16$ x $9\frac{5}{8}$ in., right or left, 12, 14 and 16 Disc (see J 1454).....	20
✠ J 1399	Draw Bar from Lever to inner Bearing, right, $1\frac{1}{2}$ x $\frac{1}{2}$ x $30\frac{1}{2}$ in., 16 Disc, 1907-10 (see J 1422 and J 1509).....	1 00
✠ J 1400	Draw Bar from Lever to Inner Bearing, left, $1\frac{1}{2}$ x $\frac{1}{2}$ x $30\frac{1}{2}$ in., 16 Disc, 1907-10 (see J 1423 and J 1510).....	1 00
✠ J 1401	Pressure Lever, $1\frac{1}{2}$ x $\frac{3}{8}$ x $30\frac{3}{8}$ in., 1907-10 (see J 1489).....	75
✠ J 1401 $\frac{1}{2}$	Pressure Lever, complete, with J 1401 and J 1402, 1907-10 (see J 1489 $\frac{1}{2}$).....	1 00
✠ J 1402	Keeper on Pressure Lever, $1\frac{1}{2}$ x $3/13$ x $6\frac{7}{8}$ in., 1907-10.....	25
✠ J 1403	Pressure Arm, $1\frac{1}{2}$ x $\frac{3}{8}$ x $14\frac{3}{4}$ in., used part of 1907 only (see J 1433 and J 1434).....	30
✠ J 1404	Latch for Pressure Arm to Lever, $1\frac{1}{2}$ in. to $5/16$ x $\frac{1}{2}$ x $18\frac{3}{4}$ in., 1907-10.....	35
✠ J 1405	Bale for Pressure, $\frac{7}{8}$ x 23 in., centre to centre of Slots, 1907 only (see J 1439).....	1 00
✠ J 1406	Spring for Pressure, 9 in. long, $11/16$ in. inside dia., $1.1/16$ in. outside dia., $2\frac{1}{4}$ coils, No. 8 Wire, used part of 1907 (see J 1435).....	25
✠ J 1408	Rod for Pressure Spring, $\frac{5}{8}$ in. dia. x $19\frac{1}{8}$ in. x $10\frac{5}{8}$ in. under Shoulder, 1907-10 (see J 1497).....	35
✠ J 1409	Cleaner Bar, right, $1\frac{1}{2}$ x $1\frac{1}{2}$ x $3/16$ x $34.13/16$ in. 12 Discs (see J 1411, J 1443 and J 1455).....	60
✠ J 1410	Cleaner Bar, left, $1\frac{1}{2}$ x $1\frac{1}{2}$ x $3/16$ x $34.13/16$ in., 12 Discs (see J 1412, J 1414 and J 1456).....	60
✠ J 1411	Cleaner Bar, right, $1\frac{1}{2}$ x $1\frac{1}{2}$ x $3/16$ x $41\frac{1}{2}$ in., 14 Discs (see J 1409).....	70
✠ J 1412	Cleaner Bar, left, $1\frac{1}{2}$ x $1\frac{1}{2}$ x $3/16$ x $41\frac{1}{2}$ in., 14 Discs (see J 1410).....	70
✠ J 1413	Cleaner Bar, right, $1\frac{1}{2}$ x $1\frac{1}{2}$ x $3/16$ x $48\frac{1}{2}$ in., 16 Discs (see J 1409).....	80
✠ J 1414	Cleaner Bar, left, $1\frac{1}{2}$ x $1\frac{1}{2}$ x $3/16$ x $48\frac{1}{2}$ in., 16 Discs (see J 1410).....	80
✠ J 1415	Support for Cleaner Bar, right, $1\frac{1}{2}$ x $5/16$ x $11\frac{1}{2}$ in., 1907 only (see J 1446).....	25
✠ J 1416	Support for Cleaner Bar, left, $1\frac{1}{2}$ x $5/16$ x $11\frac{1}{2}$ in., 1907 only (see J 1447).....	25
✠ J 1417	Disc, 16 in., $15/16$ in. square hole, No. 8 only (see J 1319).....	1 00
✠ J 1419	Hammerstrap, $1\frac{1}{2}$ x $\frac{3}{8}$ x $32\frac{1}{2}$ in., not used with Forecarriage on 2-Horse and Combined 2 and 4-Horse Machines...	75
✠ J 1420	Pin through Pole, Evener and Hammerstrap, $10\frac{5}{8}$ in. under Cotter, $\frac{1}{2}$ in. dia.....	20
✠ J 1421	Pin through Pole, in Tripletree, Four-Horse Tree and Hammerstrap, $10\frac{5}{8}$ in. under Cotter, $\frac{5}{8}$ in. dia., not used with Forecarriage on 2-Horse and Combined 2 and 4-Horse Machines.....	20

MASSEY-HARRIS NOS. 8 AND 9 DISC HARROW.

Mark	DESCRIPTION OF PIECE.	Price
✠ J 1422	Draw Bar from Lever to Inner Bearing, right, $1\frac{1}{2} \times \frac{1}{2} \times 28\frac{3}{8}$ in., 8, 12 and 14 Discs (see J 1399 and J 1507), 1907-10..	\$1 00
✠ J 1423	Draw Bar from Lever to Inner Bearing, left, $1\frac{1}{2} \times \frac{1}{2} \times 28\frac{3}{8}$ in., 8, 12 and 14 Discs (see J 1400 and J 1508), 1907-10..	1 00
✠ J 1433	Pressure Arm, right half, $\frac{3}{8} \times 1\frac{1}{2} \times 19\frac{3}{8}$ in., 1907-10 (see J 1403 and J 1484).....	50
✠ J 1434	Pressure Arm, left half, $\frac{3}{8} \times 1\frac{1}{2} \times 10\frac{7}{8}$ in., 1907-10 (see J 1403 and J 1484).....	25
✠ Z 1434	Staple for Wrench	05
✠ J 1435	Spring for Pressure, 10 in. long, 11/16 in. inside dia. x 1.3/32 in. outside dia., 29 coils, No. 7 Wire, used part of 1907 (see J 1406)	25
✠ J 1436	Frame for 12 or 14 Discs, $1\frac{3}{4} \times 1\frac{3}{4} \times 7/16 \times 72\frac{1}{2}$ in., 1907-10 (see J 1393), $48\frac{1}{2}$ in. inside bend (see J 1437, J 1457 and J 1482).....	2 75
✠ J 1437	Frame for 16 Discs, $1\frac{3}{4} \times 1\frac{3}{4} \times 7/16 \times 85\frac{1}{2}$ in., 1907-10 (see J 1394), $61\frac{1}{2}$ in. inside bend (see J 1436 and J 1483)....	4 50
✠ J 1438	Post, short, in ends of J 1436 and J 1437 Frames, used part of 1907, bent, $1\frac{1}{8}$ in. dia. x $9\frac{3}{4}$ in., right or left (see J 1395).....	35
✠ J 1439	Bale for Pressure, $\frac{3}{8}$ in. dia. x 26 in. centre to centre of hole, 1908-10 (see J 1405)	1 00
J 1439½	Bale for Pressure, complete, with 2 J 1440, 2 J 67, 1 J 1439, 1 J 1433 and 1 J 1434	2 35
✠ J 1440	Bracket on J 1439 Bale, for J 91 Swivel, 1908-10, $\frac{1}{4} \times 1\frac{1}{4} \times 5\frac{3}{8}$ in.	10
✠ J 1441	Scraper Blade, right or left, $1\frac{1}{2} \times$ No. 14 x 4 in.	05
✠ J 1442	Arm for Scraper Blade, right, 2 x No. 10 x $12\frac{1}{4}$ in., first used 1908.	20
J 1443	Scraper, right, complete, including J 1441 and J 1442, first used 1908 (see J 1391).....	25
✠ J 1444	Arm for Scraper Blade, left, 2 x No. 10 x $12\frac{1}{4}$ in., first used 1908.	20
✠ J 1445	Scraper, left, complete, including J 1441 and J 1444, first used 1908 (see J 1392).....	25
A 1445	Pin for J 106 Foot Trip, $\frac{3}{8}$ in. dia. x $1\frac{1}{8}$ in. under Cotter, first used 1911.	05
✠ J 1446	Support for Cleaner Bar, right, $1\frac{1}{4} \times 5/16 \times 11\frac{1}{4}$ in., first used 1908 (see J 1415), given more bend than J 1415, 1908-13 (see J 1554 and J 1556)	25
✠ J 1447	Support for Cleaner Bar, left, $1\frac{1}{4} \times 5/16 \times 11\frac{1}{4}$ in., first used 1908 (see J 1416), given more bend than J 1416, 1908-13 (see J 1555 and J 1557)	25
✠ J 1448	Axle Bolt coupling Discs, $\frac{7}{8}$ in. sq. x $36\frac{3}{8}$ in. (see J 1195), first used 1908, 12 Disc	1 00
✠ J 1449	Axle Bolt coupling Discs, $\frac{7}{8}$ in. sq. x $42\frac{3}{8}$ in. (see J 1195), first used 1908, 14 Disc.	1 25
✠ J 1450	Axle Bolt coupling Discs, $\frac{7}{8}$ in. sq. x $49\frac{3}{8}$ in. (see J 1195), first used 1908, 16 Disc.	1 50
✠ J 1453	Brace from Frame to Pole, right or left, 8 Disc, $1\frac{7}{16} \times \frac{3}{8} \times 33$ in. (see J 1396).....	75

MASSEY-HARRIS NOS. 8 AND 9 DISC HARROW.

Mark	DESCRIPTION OF PIECE	Price
✠ J 1454	Brace from Frame to J 1453 Brace, 8 Disc, 9.5/16 x 5/16 x 1 1/4 in. (see J 1398).....	\$0 20
✠ J 1455	Cleaner Bar, right, 8 Disc, 21 1/2 x 1 1/4 x 1 1/4 x 3/4 in. (see J 1409).....	40
✠ J 1456	Cleaner Bar, left, 8 Disc, 21 1/2 x 1 1/4 x 1 1/4 x 1/4 in. (see J 1410).....	40
✠ J 1457	Frame, 8 Disc, 59 1/8 x 1 3/4 x 1 3/4 x 5/16 in., 1910 only (see J 1436 and J 1481).....	2 00
✠ J 1458	Scraper Spring Bar, right or left, 8 Disc, 4 Slots, 23 3/8 x 5/8 x 1/4 in. (see J 1204).....	25
✠ J 1459	Axle Bolt, coupling Discs, 8 Disc, 7/8 in. sq. x 23 3/4 in. over all (see J 1195).....	75
✠ J 1481	Frame, 8 Disc, 5 1/2 x 1 3/4 x 5/16 x 59 1/8 in. (see J 1457), first used 1911.....	2 00
✠ J 1482	Frame, 12 and 14 Disc, 1 3/4 x 1 3/4 x 5/16 x 72 1/2 in. (see J 1436), first used 1911.....	2 75
✠ J 1483	Frame, 16 Disc, 1 3/4 x 1 3/4 x 7/16 x 85 in. (see J 1437), first used 1911.....	4 50
✠ J 1484	Pressure Arm, 2 1/2 x 1/2 x 7 1/2 in. (see J 1433 and J 1434), first used 1911.....	25
J 1485	Staple Bolt, J 1034 Socket and Bearing to Pole and Frame, 7/16 in. dia. x 15 3/8 in., first used 1911.....	25
J 1486	Plate on J 1485 Staple Bolt, 3/16 x 1 1/4 x 3 3/4 in., first used 1911.....	10
J 1487	Pressure Shaft, 7/8 in. sq. x 9 1/2 in., first used 1911.....	30
J 1488	Spreader between Pressure Arms, 5/8 x 1/8 x 1 3/4 in., first used 1911.....	05
✠ J 1489	Pressure Lever, 1 1/2 x 9/16 x 28 in., first used 1911 (see J 1401).....	75
✠ J 1489 1/2	Pressure Lever, complete, including 1 J 1489 and 1 J 1490, first used 1911 (see J 1401 1/2).....	85
✠ J 1490	Dog on Pressure Lever, 1 1/2 x 1 1/2 x 1/4 x 3 7/8 in., first used 1911.....	10
J 1492	Pivot Stud for Pressure Lever, 9/16 in. dia. x 1.3/16 in., first used 1911.....	05
J 1493	Spring for Pressure Lever, 30 coils, 1/2 x 1 7/8 in. between Hooks, first used 1911.....	15
J 1494	Toggle Joint for Foot Trip, long piece, 7/8 x 1/8 x 3 3/8 in., first used 1911.....	05
J 1495	Toggle Joint for Foot Trip, short piece, 7/8 x 1/8 x 2.3/16 in., first used 1911.....	05
J 1496	Toggle Joint for Foot Trip, complete, including 1 J 1494 and 1 J 1495.....	10
J 1497	Rod for Pressure Spring, 5/8 in. dia. x 20 7/8 in., 1911 only, few used (see J 1408 and J 1514).....	40
✠ J 1498	Steel Wheel Box, 12 and 14 Disc, first used 1910 (see J 5011).....	2 00
✠ J 1507	Draw Bar from Lever to inner Bearing, right, 8, 12 and 14 Disc, 1 1/2 x 1/2 x 29 1/2 in. outside bend first used 1911 (see J 1422).....	1 00
✠ J 1508	Draw Bar from Lever to inner Bearing, left, 8, 12 and 14 Disc, 1 1/2 x 1/2 x 29 1/2 in. outside bend, first used 1911 (see J 1432).....	1 00

MASSEY-HARRIS NOS. 8 AND 9 DISC HARROW.

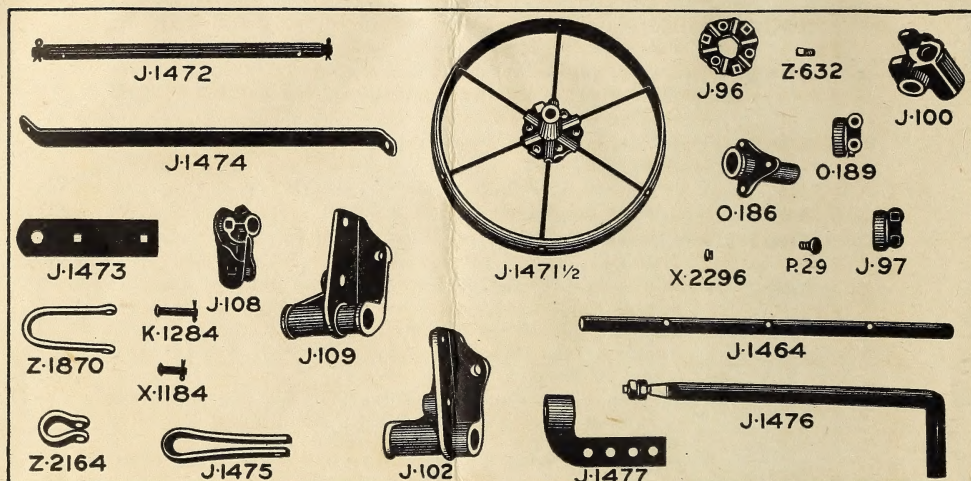
Mark	DESCRIPTION OF PIECE	Price
✠ J 1509	Draw Bar from Lever to inner Bearing, right, 16 Disc, $1\frac{1}{2} \times \frac{1}{2} \times 30\frac{3}{4}$ in. outside bend, first used 1911 (see J 1399).....	1 00
✠ J 1510	Draw Bar from Lever to inner Bearing, left, 16 Disc, $1\frac{1}{2} \times \frac{1}{2} \times 30\frac{3}{4}$ in. outside bend, first used 1911 (see J 1400)....	1 00
✠ J 1511	Lever for Disc Gangs, $1\frac{1}{2} \times \frac{3}{8} \times 42\frac{1}{2}$ in., first used 1911 (see J 1372).....	1 00
✠ J 1512	Lever for Disc Gangs, complete, including A 1, Z 195, Z 547, Z 830, R 1145 and J 1511, first used 1911 (see J 1372 $\frac{1}{2}$).....	1 75
✠ J 1513	Pin, Draw Bar to Lever, 9/16 in. dia. x $1\frac{1}{2}$ in. under Cotter, first used 1911 (see J 1382).....	05
✠ J 1514	Rod for Pressure Spring, 25 in. over all, $22\frac{3}{4}$ in. under bend, first used 1911 (see J 1497).....	50
✠ Z 1550	Neckyoke, Three or Four Horses only, $54\frac{1}{2}$ in., wood only	60
✠ Z 1550 $\frac{1}{2}$	Neckyoke, complete, Three or Four Horses only (see Z 1353).....	1 40
✠ Z 1551	Hook Bolt for Ring on Z 1550 Neckyoke.....	10
J 1554	Support for Cleaner Bar, right, first used 1914 (see J 1446), No. 8 only.....	25
J 1555	Support for Cleaner Bar, left, first used 1914 (see J 1447), No. 8 only.....	25
J 1556	Support for Cleaner Bar, right, first used 1914 (see J 1446), No. 9 only.....	25
J 1557	Support for Cleaner Bar, left, first used 1914 (see J 1447), No. 9 only.....	25
J 1558	Washer on inner end of Axle Bolt, first used 1915 (see J 93), No. 8.....	1 10
J 1559	Washer on inner end of Axle Bolt, first used 1915 (see J 94), No. 9.....	1 25
X 1596	Straps, Doubletree and Tripletree, 8 in. centres.....	15
✠ X 1699	Holdback and Rivet for front end of Pole, $\frac{3}{8}$ in. dia. x $3\frac{1}{2}$ in. under bend, not used with Forecarriage.....	10
A 1800	Singletree Hook, right, first used 1912 (see X 13).....	10
A 1801	Singletree Hook, left, first used 1912 (see X 14).....	10
✠ X 1827	Pin for Latch and Dog to Pressure Arm, $\frac{3}{8}$ in. dia. x $1\frac{1}{2}$ in. under Cotter, 1907-09 (use X 2297).....	05
✠ X 2297	Pin for Latch and Dog to Pressure Arm, $\frac{3}{8} \times 1\frac{1}{2}$ in. under Cotter 1910 only (will replace X 1827).....	05
✠ J 5001	Doubletree, plain, 38 in.,.....	75
✠ J 5001 $\frac{1}{2}$	Doubletree and Singletrees, complete, used with Four-Horse Tree.....	2 25
✠ J 5003	Four-Horse Tree, 75 in.....	1 50
J 5003 $\frac{1}{2}$	Four-Horse Tree, complete, including J 5003 and 2 J 5001 $\frac{1}{2}$ attached.....	6 50
✠ J 5010	Bottom for Weight Box, $10 \times \frac{1}{4} \times 17\frac{3}{4}$ in.....	30
✠ J 5011	Weight Box, complete, including 2 J 1222, 2 J 1223, 1 J 5010, 1 J 5016, 1 J 5017 and 4 J 425 (see J 1498).... wood	1 55
✠ J 5012	Pole, long, $3\frac{3}{4} \times 3\frac{1}{4} \times 144$ in., not used with Forecarriage, 1908-09 (see J 5014 and J 5024).....	2 25
✠ J 5014	Pole, long, $3\frac{3}{4} \times 3\frac{1}{4} \times 144$ in., 1907 only (see J 5012).....	2 25
✠ J 5016	Cleat on bottom of Weight Box, $\frac{1}{4} \times 3\frac{3}{8} \times 11\frac{1}{2}$ in., first used 1908, large holes.....	15
✠ J 5017	Cleat on bottom of Weight Box, $\frac{3}{8} \times 3\frac{1}{4} \times 11\frac{1}{2}$ in., first used 1908, small holes.....	15

MASSEY-HARRIS Nos. 8 AND 9 DISC HARROW.

Mark	DESCRIPTION OF PIECE	Price
✠ J 5024	Pole, $3\frac{3}{4} \times 3\frac{1}{4} \times 144$ in. (see J 5012) first used 1910).....	2 25
A 5027	Singletree, first used 1912 (see Z 1010 and Z 1352).....	50
A 5030	Doubletree, plain, first used 1912 (see J 5001).....	75
J 5030	Bush, upper half, first used 1914 (see J 1217).....	05
A 5031	Doubletree and Singletree, complete, first used 1912 (see J 5001 $\frac{1}{2}$).....	2 50
A 5035	Doubletree, plain, 2 and 3 Horse, first used 1913 (see Z 1000).....	75
A 5036	Doubletree and Singletree, complete, for 2 and 3 Horse, first used 1913 (see Z 1000 $\frac{1}{2}$).....	2 50
✠ X 5088	Tripletree, plain for Combined 2 and 3 Horse Tree for Machines without Forecarriage, $4\frac{1}{2}$ in. to $2\frac{3}{4} \times 1\frac{1}{4} \times 57$ in. (see X 5105).....	1 00
✠ X 5089	Tripletree, complete, including X 5088, 2 X 1224, 2 X 1225, X 5090, X 5091, 3 Z 1010, 6 X 1283 and K 1213, 1907 only (use X 5098).....	5 75
✠ X 5090	Evener for Tripletree, $3\frac{3}{4} \times 1\frac{1}{4} \times 43\frac{3}{4}$ in.	60
✠ X 5091	Doubletree for Tripletree, $3\frac{3}{4} \times 1\frac{1}{4} \times 46$ in., 1907 only (use X 5096).....	1 00
✠ X 5096	Doubletree, plain, for 2 Horse Tree for Machines with or without Forecarriage and for Combined 2 and 3 Horse Tree for Machines without Forecarriage, $3\frac{3}{4} \times 1\frac{1}{4} \times 46$ in., first used 1908, will replace X 5091 if X 537 is used (see Z 1000).....	1 00
✠ X 5097	Doubletree, complete, for 2 Horse Tree for Machines with or without Forecarriage and for Combined 2 and 3 Horse Tree for Machines without Forecarriage, including 1 X 5096, 2 A 5027 and 4 X 1283, first used 1908 (see Z 1000 $\frac{1}{2}$).....	3 00
✠ X 5098	Tripletree, complete, for Combined 2 and 3 Horse Tree for Machines without Forecarriage, including 1 X 5088, 1 X 5096, 3 A 5027, 1 X 537, 2 X 1227, 2 X 1225, 6 X 1283, 1 X 1218 and 1 X 5090, first used 1908, will replace X 5089 (see X 5106).....	5 75
✠ X 5105	Tripletree, plain, for Combined 2 and 3 Horse Tree for Machines with Forecarriage, 60 in. (see X 5088).....	1 00
✠ X 5106	Tripletree, complete, for Combined 2 and 3 Horse Tree for Machines with Forecarriage, including 1 X 5105, 1 X 901, 2 X 1596, 2 E 691 and 1 A 5027 (see X 5098)...	2 25
X 5106 $\frac{1}{2}$	Tripletree, complete, with 1 X 5106 and 1 A 5036.....	4 75

MASSEY-HARRIS Nos. 8 AND 9 DISC HARROW

Mark	DESCRIPTION OF PIECE	Price
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Forecarriage.

P	29	Oil Plug in J 97 Clamp on Axle, first used 1915.....	05
✱ J	96	Clamp for Spokes of Wheels.....mal.	\$0 30
J	97	Clamp on Axle, top half	25
J	98	Corner Bracket for Pole Shaft, 1910 only (see J 108), mal.	50
J	100	Centre Bracket on Axle for Upright Post, with Z 632 Set Screw	75
J	101	Collar on Upright Post, 1910 only.....	10
J	102	Casting for front of Stub Pole, first used 1911 (will replace J 1467 and J 1468).....	1 25

MASSEY-HARRIS NOS. 8 AND 9 DISC HARROW.

Mark	DESCRIPTION OF PIECE	Price
J 108	Corner Bracket for Top of Post, takes Pole Shaft, first used 1911 (see J 98).....mal.	\$0 50
J 109	Casting for front of Stub Pole.....	1 25
O 186	Hub for Wheel.....	50
O 189	Clamp on Axle, bottom half.....	25
S 245	Oil Cup Cover for J 97, 1910-12.....	05
Z 632	Set Screw in Centre Bracket on Axle and Corner Bracket for Pole Shaft, $\frac{1}{2}$ x 1 in.....	10
F 1078	Set Screw in J 1466 Clevis, $\frac{1}{2}$ x $\frac{5}{8}$ in., 1910 only.....	05
X 1184	Pin for Z 2164 Clevis, $\frac{1}{2}$ x $1\frac{1}{2}$ in. under Cotter, first used 1913 (see Z 2163).....	05
M 1364	Pin for Z 1870 Clevis for Evener, $\frac{1}{2}$ in. dia. x 2.13/16 in. under Cotter, 1910-12 (see K 1284).....	05
K 1284	Pin for Z 1870 Clevis for Evener, first used 1913 (see M 1364).....	10
✠ J 1464	Axle, 1.1/16 in. dia. x 25 in.	1 00
✠ J 1465	Upright Post, $1\frac{1}{4}$ in. dia. x $27\frac{3}{8}$ in., $21\frac{1}{2}$ in. under bends, 1910 only (see J 1476).....	1 50
✠ J 1466	Large Clevis on Upright Post, 2 x $7/16$ x $16\frac{3}{8}$ in. centres, 1916 only (see J 1477).....	75
✠ J 1467	Plate on front Stub Pole, top, $2\frac{1}{2}$ x $\frac{1}{4}$ x $14\frac{1}{2}$ in., 1 round and 2 square holes, 1910 only (use J 102).....	35
✠ J 1468	Plate on front of Stub Pole, bottom, $2\frac{1}{2}$ x $\frac{1}{4}$ x $14\frac{1}{2}$ in., 3 round holes, 1910 only (use J 102).....	35
✠ J 1471	Wheel, complete, 2 in. face x 16 in. dia.....	2 00
✠ J 1472	Shaft for long Pole, $\frac{1}{2}$ in. dia. x $20\frac{1}{4}$ in., $19\frac{1}{2}$ in. between Cotters, turned at each end, $\frac{5}{8}$ x $\frac{3}{4}$ in. dia.....	75
✠ J 1473	Extension in rear end of Long Pole, $2\frac{1}{2}$ x $3/16$ x $9\frac{1}{2}$ in.	20
✠ J 1474	Brace to Long Pole, $1\frac{1}{2}$ x $\frac{1}{4}$ x $26\frac{1}{2}$ in.....	40
✠ J 1475	Clevis from J 1477 to Z 1870, $1\frac{1}{4}$ x $\frac{5}{8}$ x $18\frac{3}{8}$ in.....	40
✠ J 1476	Upright Post, $1\frac{1}{4}$ in. dia. x $25\frac{1}{2}$ in., first used 1911 (see J 1465).	1 50
✠ J 1477	Large Clevis on Upright Post, 2 x $7/16$ x $14\frac{1}{2}$ in., first used 1911 (see Z 1466).....	50
✠ Z 1870	Clevis for Evener, $13\frac{3}{4}$ in. over all.....	25
✠ Z 2163	Pin for Z 2164 Clevis, $\frac{1}{2}$ x $1\frac{1}{8}$ in. under Cotter, 1910-12 (see X 1184).....	10
✠ Z 2164	Clevis from J 1477 to Z 1870, 8 in.....	20
✠ X 2296	Oil Plug in Hub, $11/16$ in. dia. x $5/16$ x $9/16$ in. over all....	05
✠ J 5020	Pole, short, $3\frac{3}{4}$ x $3\frac{1}{4}$ x $40\frac{5}{8}$ in., 1910 only.....	50
✠ J 5021	Pole, long, $3\frac{3}{4}$ x $2\frac{1}{2}$ x $2\frac{1}{2}$ in. sq. x 117 in.....	2 00
✠ J 5023	Stub Pole, $3\frac{3}{4}$ x $3\frac{1}{4}$ x $46\frac{3}{8}$ in., 1911 only (use J 5027).....	50
✠ J 5027	Stub Pole, $3\frac{3}{4}$ x $3\frac{1}{4}$ x $47\frac{1}{4}$ in., first used 1911, will replace J 5023).....	50

